



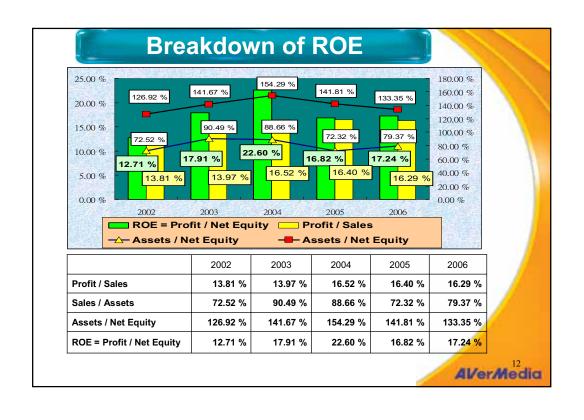


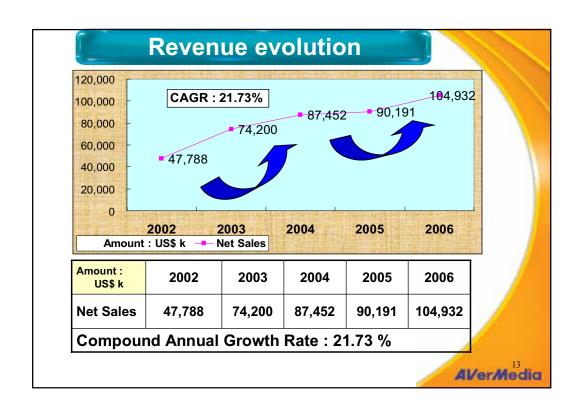


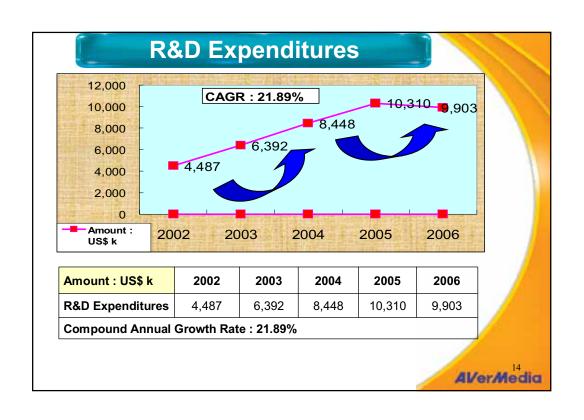
Amount : US\$ k	2006	☆	200	)5	200	)4
Net Sales	104,932	100 %	90,191	100 %	87,452	10 <mark>0 %</mark>
cogs	(58,184)	(55)%	(49,806)	(55)%	(49,705)	(57)%
GP	46,748	45 %	40,385	45 %	37,748	43 %
Operating Expense	(30,415)	(29)%	(26,769)	(30)%	(23,607)	(27)%
Operating Income	16,333	16 %	13,616	15 %	14,141	16 %
Net Non-op Items	233	0 %	43	0 %	513	1 %
Income before Tax	16,566	16 %	13,659	15 %	14,654	17 %
Income Tax	651	1 %	1,137	1 %	(205)	(0)%
Net Income	17,217	16 %	14,796	16 %	14,449	17 <mark>%</mark>
Fully Diluted EPS(NT\$)	3.03		3.00		3.06	*
Sales Grew	16 %		3 %		18 %	
EPS Grew	1 %		(2)%		30 %	

Amount : US\$ k	2006	6	2005	5	2004	4
Cash & Equivalent	54,601	41 %	61,354	49 %	51,623	48 %
Accounts Receivable	16,920	13 %	14,757	12 %	9,776	9 %
Inventory	13,573	10 %	10,867	9 %	8,601	8 %
L-T Investment	3,430	3 %	5,277	4 %	5,408	5 %
ixed Assets	28,434	21 %	20,695	17 %	20,586	19 %
Γotal Assets	133,979	100 %	124,705	100 %	107,759	100 %
Liabilities	34,788	26 %	36,765	29 %	43,827	41 %
Equities	99,192	74 %	87,940	71 %	63,932	59 %

<b>Key Finan</b>	icial indi	cators	
	2006	2005	2004
ROE	17.24 %	16.82 %	22.60 %
ROA	12.93 %	11.86 %	14.65 %
AR Turnover	57 days	60 days	42 days
Inventory Turnover	86 days	79 days	74 days
Debt ratio	25.96 %	29.48 %	40.67 %
			Al/er/Medi

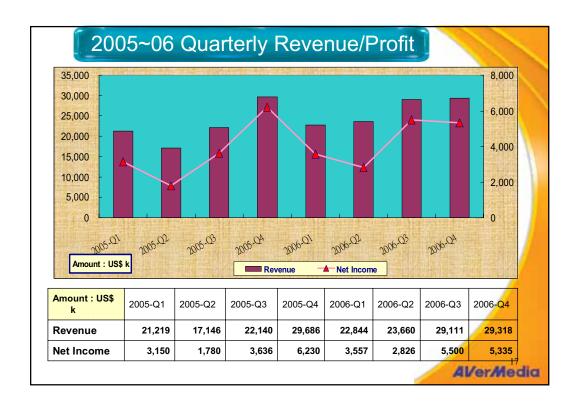


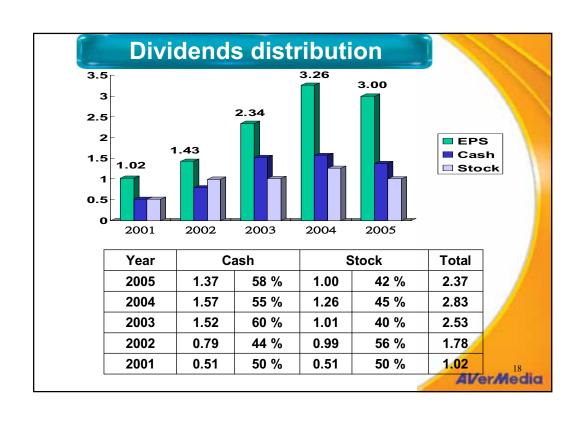




Amount : US\$ k					
Customers	Top 10 Cu	stomers	Products	Top 10 P	Products
NO. 1	7,066	6.73 %	Product #1	10,201	9.72 %
NO. 2	5,974	5.69 %	Product #2	7,799	7.43 %
NO. 3	5,758	5.49 %	Product #3	5,313	5.06 %
NO. 4	4,254	4.05 %	Product #4	5,110	4.87 %
NO. 5	4,105	3.91 %	Product #5	4,236	4.04 %
NO. 6	3,773	3.60 %	Product #6	4,216	4.02 %
NO. 7	3,709	3.54 %	Product #7	3,986	3.80 %
NO. 8	2,915	2.78 %	Product #8	3,322	3.17 %
NO. 9	2,488	2.37 %	Product #9	3,288	3.13 %
NO. 10	2,470	2.35 %	Product #10	3,152	3.00 %
Others	62,419	59.49 %	Others	54,309	51.76 %
Total	104,932	100.00 %	Total	104,932	100.00 %

Amount : US\$ k	2006 2n	d-H	2005 2	nd-H	YoY %
Net Sales	58,429	100 %	51,826	100 %	13 %
cogs	(32,068)	(55)%	(28,623)	(55)%	12 %
GP	26,361	45 %	23,203	45 %	14 %
Operating Expense	(15,049)	(26)%	(14,240)	(27)%	6 %
Operating Income	11,311	19 %	8,963	17 %	26 %
Net Non-op Items	181	0 %	(28)	(0)%	
Income before Tax	11,492	19 %	8,934	17 %	29 %
Income Tax	313	1 %	931	2 %	
Net Income	11,805	20 %	9,866	19 %	20 %
Fully Diluted EPS(NT\$)	1.91		2.03		(6)%

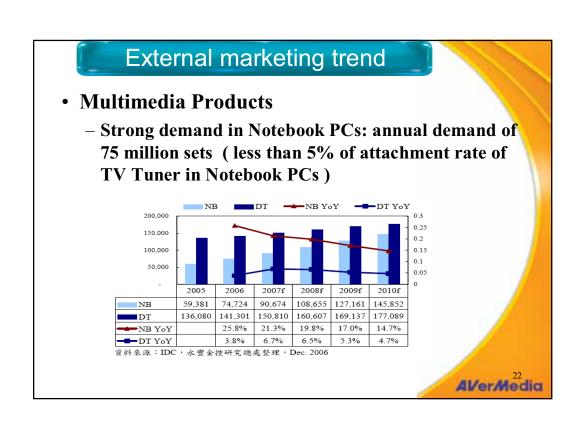


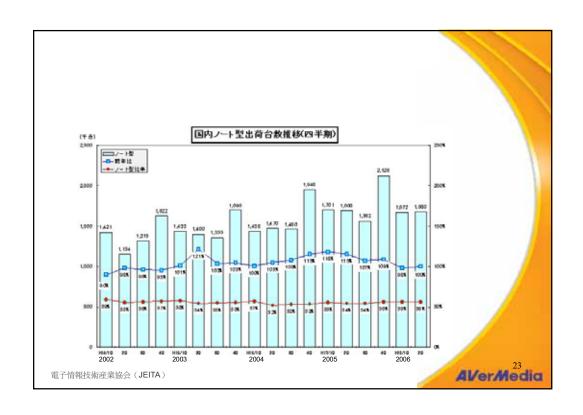


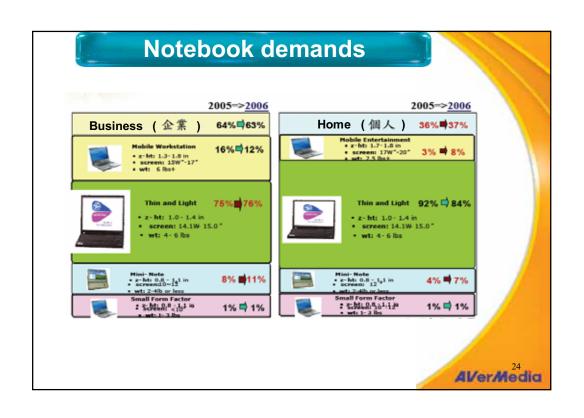
















麦五:To	p-10 NB PC 品牌	市佔率		
Rank	Vendor	1Q06	2Q06	3Q06
1	HPQ	16.4%	15.7%	17.9%
2	Dell	16.9%	18.8%	16.7%
3	Acer	10.7%	10.7%	11.6%
4	Toshiba	12.3%	11.0%	11.4%
5	Lenovo	6.9%	8.5%	7.9%
6	Fujitsu-Siemens	6.5%	4.6%	4.9%
7	Apple	2.7%	4.4%	4.5%
8	Sony	4.8%	4.4%	3.8%
9	ASUS	2.8%	2.7%	3.3%
10	NEC	3.5%	3.2%	3.1%









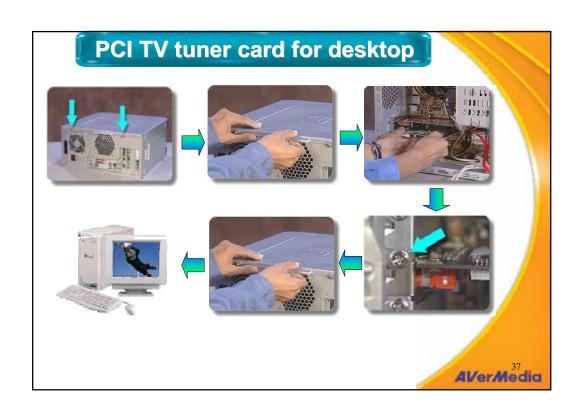












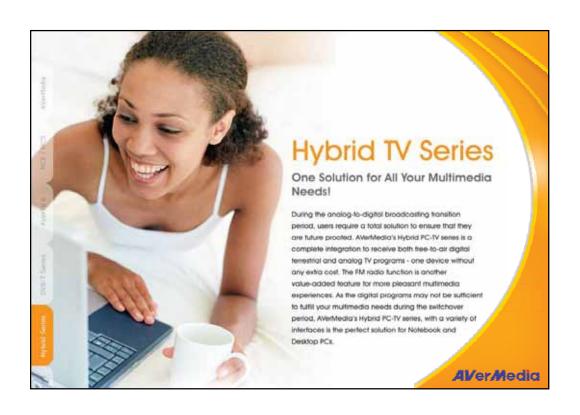


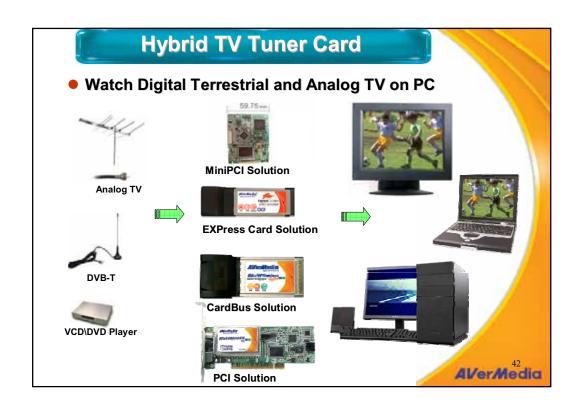
# Deadline of the digital TV broadcasting

### Emerging digital TV broadcasting in the forthcoming years.

Area	Digital TV E	Broadcasting S Cable	Deadline of Analog TV Terminated	
USA	ATSC	Open Cable	DSS, DVB-S	2008
Europe	DVB-T	DVB-C	DVB-S	2010-2015
Japan	ISDB-T	DVB-C	DVB-S	2010
Taiwan	DVB-T	DVB-C	DVB-S	2006



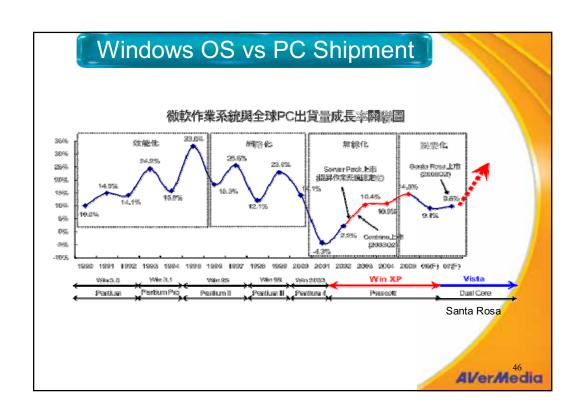








# Microsoft Windows Vista at the beginning of 2007. Most significantly, Windows Vista includes all of the Windows Media Center capabilities for turning your PC into an all-in-one home entertainment center. Windows Media Center in Windows Vista provides new ways for you to enjoy your music, photos, DVD movies. and record and watch your favorite TV shows (even HDTV).



### **Microsoft Windows Vista**

- AVerMedia once again keeps ahead of competitors to obtain the approval of its TV Tuner Cards by Microsoft for Windows Vista Premium.
- AVerMedia has developed many items for working on Windows Vista to provide PC users the best performance and solution for watching TV on PC.

Version	Price	TV Function
Windows Vista Business	\$ 299 (199)	X
Windows Vista Enterprise	not available for retail	Х
Windows Vista Home Premium	\$ 239 (159)	V
Windows Vista Home Basic	\$ 199 ( 99)	Х
Windows Vista Ultimate	\$ 399 (259)	V

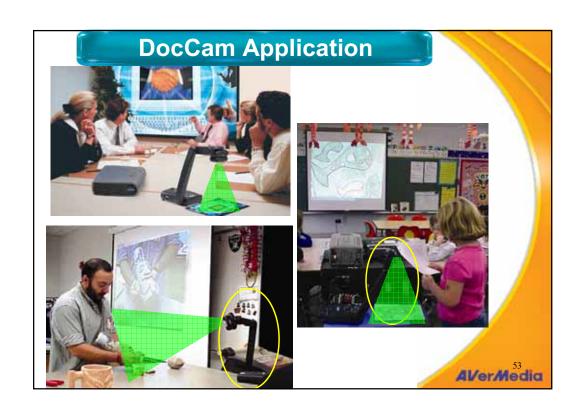












# **Portable Document Camera**

### Advanced Features



DVI Output (AVerVision530/330/300i only)

~ Connect to a high-end projector for higher bandwidth and clearer images.



USB & Card R/W Function (AVerVision530/330/330i only)

~ Easily upload and download image files to and from your computer.



**Supports Color/Mono/Negative** 

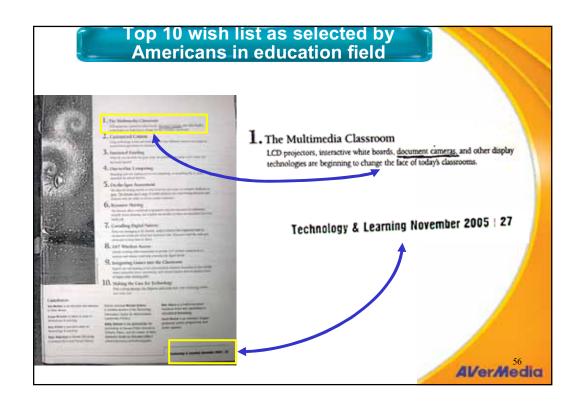
~ Display various presentation effects.

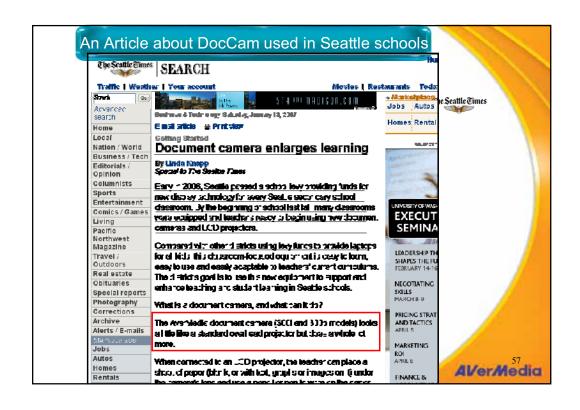


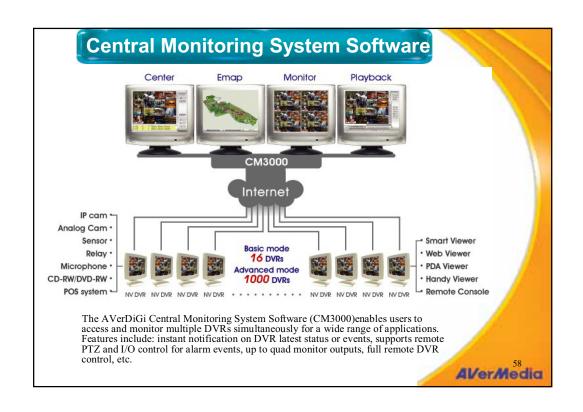
Optical Zoom, Digital Zoom & Pan (AVerVision 330/530 only) Smart Auto Focus System (AVerVision 330/530 only)

# DocCam Potential market size

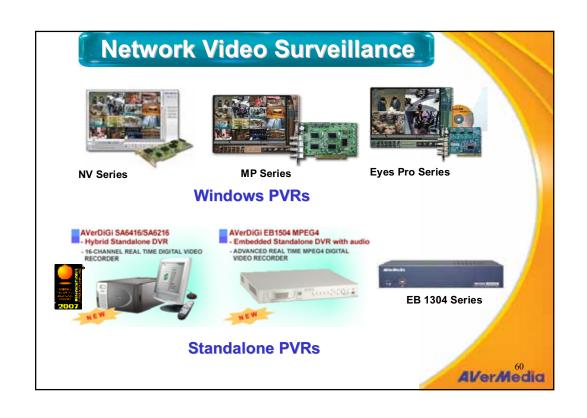
- Market of Projectors: 30% of projectors will go to institutions every year, considering the sales data of projectors from 2004 to 2006, it will be around 1M to 1.3M units a year as its potential market size.
- Number of schools: the maximum market size can be derived from number of schools. Take USA as an example, there are 90,792 K-12 schools in the US with about 48 millions students.
- If we assume each school has 20 classrooms and each classroom shall install one DocCam, the potential market is 1.8 M units in total.



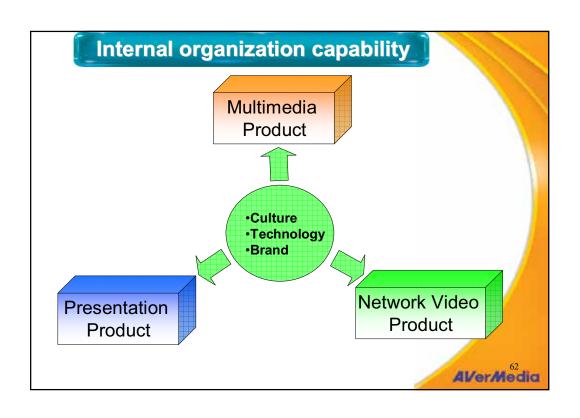












# Culture

- Core Value
  - Down-to-Earth
  - Value Creation
  - Self- Devotion
  - Service to Society
- Humanity- Self Awareness / Transcendence / Honesty & Integrity

AVerMedia

•Culture
•Technology

·Brand

# **Technology**

- Video conversion between analog and digital
- Leading technology for TV tuners in the field of Notebook PCs
- Patents: 77 of patents being granted, 234 of patents application in the process
- Product awards

•Culture
•Technology
•Brand

### **Brand**

- •MultiMedia products: Brand premium in certain geographical areas, like Spain, Russia and East Europe etc.
- •DoCam: Distinguished as one of the first movers with strong presence in K12.

•Education market in the U.S. with brand recognition inherited from the glamour of previous product lines.

AVerMedia

Culture

TechnologyBrand

### **Presentation Products Potential market size**

- No statistic data investigating the market size of DocCam.
  - Market of Projectors: 30% of projectors will go to institutions every year, considering the sales data of projectors from 2004 to 2006, it will be around 1M to 1.3M units a year as its potential market size.
  - Number of schools: the maximum market size can be derived from number of schools. Take USA as an example, there are 90,792 K-12 schools in the US with about 48 millions students. If we assume each school has 20 classrooms and each classroom shall install one DocCam, the potential market is 1.8 M units in total.



